Docket: 102105.CPA3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application: Rapoport	1
U.S. Serial No. 08/482,402	/
CPA Filed: 06/13/00	/
CFA Filed. 00/15/00	,
For: DISEASE ASSOCIATED HUMAN	1
AUTOANTIBODIES SPECIFIC FOR	1
HUMAN THYROID PEROXIDASE	/

Assistant Commissioner for Patents Washington, D.C. 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. 1.56 and 1.97, Applicants wish to call the attention of the Examiner to the references that are listed on the attached PTO form 1449, copies of which are submitted herewith.

Applicant respectfully requests that the cited references be listed on the face of any patent issuing from this application.

These citations do not constitute an admission that the references are relevant or material to the claims, but rather only constitute the closest art of which Applicants are presently aware.

Respectfully Submitted

Donald E. Stout

Attorney for Applicants Registration No. 34,493

June 20, 2000 4 Venture, Suite 300 Irvine, CA 92618 949-450-1750

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being

deposited with the United States Postal service as first class mail in an envelope

addressed to:

Assistant Commissioner for Patents

Washington, D.C. 20231

Sheet 1 of 1

Fcm PTO-1449		Docket Number (Optional) 102105-CrA3 Application Number 08/482,402					
INFO	ORMATION DISCLOSURE C IN AN APPLICATION	ITATION	Applicant Rapoport				
	(Use several sheets if necessary)		Filling Date CPA 06/13/00		Group Art Unit	1642	
		U. S. PAT	TENT DOCUMENTS				
EXAMINER INITIAL	OOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS		LING DATE
						†	
						+-	
					+	+	
						+	
			-		 	+	
	 				 	—	
		<u> </u>			 		
		l				T	
						†	
						†	
***************************************		FOREIGN P/	ATENT DOCUMENTS				
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRAN!	SLATION
						YES	NO
1					L	<u></u> '	
			Author, Title, Date, Pertine				
	ANTIGEN HOMOLOG	GY WITH THI	TARY DNA CLONE FO E GENE FOR THYROI , Inc., Vol 80, Oct. 87, p	ID PEROXI	IDASE" by	SOMA	AL t al.;
	AND ROLE AS AUTO	SIOLOGY OF DANTIGEN IN	THYROID PEROXID. NAUTOIMMUNE THY	ASE: CLOP YROID DIS	ING, EXPI EASE" by	RESSI	ON
	McLachlan et al.; Endo	crine Reviews	, Vol. 13, No. 2, 1992, p	pp.192-206	D1102 -,	···	
	PEROXIDASE AND IT	TS RECOGNIT S THYROIDIT	TIS" by Kaufman et al.;	ES IN THE S	SERA OF P.	ATIEN)ID NTS
	Investigation, Inc., Vol.	84, Aug. 89, p	р. 394-403				
							
EXAMINER			DATE CONSIDERED				
EXAMINER:	: Initial if citation considered, whether or not fithis form with next communication to the ap	: citation is in conform	nance with MPEP § 609; Draw line the	ough citation if no	at in conformance	and not c	onsidered.